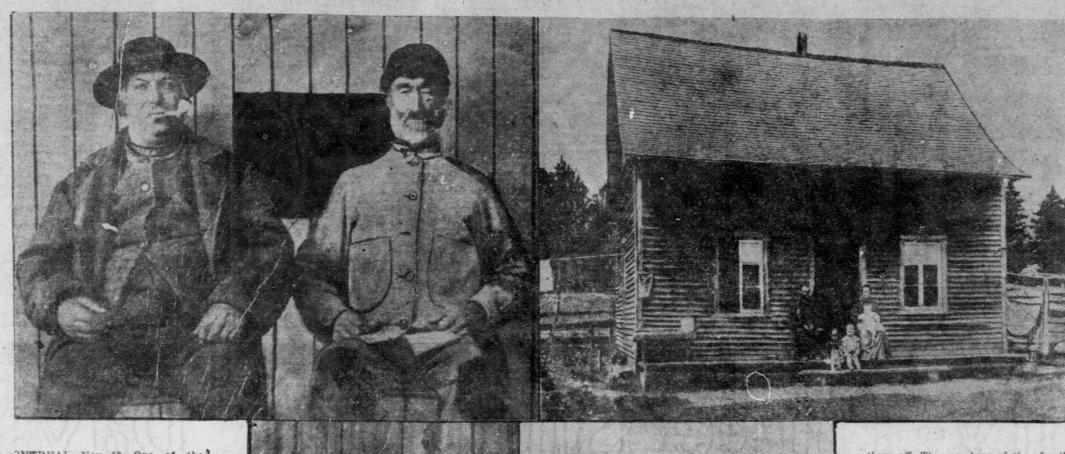
# Glimpses of the Quebec Habitant

BY FREDERIC J. HASKIN. ~

Two Distinct Habitant Types.

Home of a Habitant.



ONTREAL, Nov. 18 .- One of the most unique personalities on the American continent is the rural French Canadian of the province of Quebec. The habitant type is one that all students of human nature have found worthy of study. Springing from one race and dwelling among another, the character of this frugal farmer and sturdy backwoodsman seems to present a mass of contradictions. His language is either degraded French or mongrel English; he is nearly always poor yet invariably happy; although he is constant churchgoer he is not religious in a spiritual sense; his patriotism is of a peculiar sort in that it does not savor of allegiance to France or concern for the Dominion of Canada, but is measured by the mere ambition to preserve French dominance in the province of Quebec.

#### "Home, Sweet Home."

The one mark of the habitant is his love of home. The Grand Trunk railway, for several hundred miles east of Montreal, has a large local patronage which it designates as "the moccasin trade." The French Canadian who is employed away from his birthplace will spend his last cent to visit the home folks. The instinct of nativity is so strong in these people that when one of them commits a crime the officers do not attempt to track him-they merely find his haunt and keep watch over it. The miscreant's craving for familiar scenes will soon overcome his fear and prudence so that he will return to his accustomed paths.

The reluctance to sever home ties is

nown in the character of the farms, which are merely long lanes with rows of houses on the ends. When the eldest son marries, the father splits the home place and gives the youth a slice of land. The sons often become se numerous and the slices so thin that, in order to continue the multiplication, a quartering process is necessary. To maintain an ever increasing family upwhat was often sparse soil origi-illy, requires an exercise of industry plied in the more fertile and expansive regions of the west, would soon make the toilers rich.

Marie Louise of the Country. Marie Louise of the City.

"Poor As a Church Mouse."

The inhabitants of the remote districts of Quebec are forced to subsist with a frugality which seems incred
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It that a traveler declared it had no cles of hardware, as nails, hinges, etc.; hence we find homemade furnitures for such necessary articles of hardware, as nails, hinges, etc.; hence we find homemade furnitures for such necessary articles of hardware, as nails, hinges, of past habits, meager and cramped tricks of Quebec are forced to subsist with a frugality which seems incred
which is used, is of such a cheap quarters this cles of hardware, as nails, hinges, etc.; hence we find homemade furnitures for such necessary articles of hardware, as nails, hinges, of past habits, meager and cramped tricks of Quebec are forced to subsist with a frugality which seems incred
which is used, is of such a cheap quarters this description of his house. The force of past habits, meager and cramped and pitiful though they were, are greater in the such a cheap quarters to remain the company of the remote distance of

tobacco which sells for ten cents per pound, and which is so rank that it might safely be declared expensive if The economy of a household is frether patient habitant may accumulate it were given away. The green tea quently so strict as to even preclude enough money to build an addition to which is used, is of such a cheap qualexpenditures for such necessary artibis shanty, but he rarely enters this

them off. The members of the family pass in and out the back way. Each one remans in the old quarters as unmindful of the new ones as if they were not there. The shanty triumph-antly holds its own against the modern intruder that towers over it. The new house may contain store furniture and china dishes, but the family sticks to the benches and crockery and bunks. of the shack. The stranger and the parish priest are received in the new addition, but the neighbors always enter the back door and partake of hospitality in the kitchen. The new front s imposing to the passer-by. It is an evidence of prosperity that cannot be refuted, but aside from this it is of so erection may well be said to have been "Old House and the New."

In the entire collection of Dr. Drummond's excellent poems depicting the lives of the habitant people, there is none more pathetic or truthful than the one entitled: "The Old House and It is the lament of an old man who has been moved out of his shanty by a stylish son-in-law. The old fellow tries to smoke away his restlessness and homesickness, but the "blues" won't down. The shanty looks forlorn and lonesome under the shadow of the big house. The broken windows and tottering chimney give the hut an appearance of utter dejec-tion, but the more desolate it appears hands, he says, and brought his old

man soon moved back into his teepee their votes they seemed surprised. As overhead, and that he has heard the in the grove, thereafter using his new election drew near and nothing was reckiess, daredevils bandying each oth-

erted on the convex side. By means of crease in population of over 25,000. a drop balance weight, the gates may be easily raised and lowered.

Still another novel feature is the drop pit which has been installed beneath the main canal a short distance from the intake. This pit is for the purpose of catching all debris, rocks, silt, wood, etc., which may work in past the gates. The objectionable mat-ter will float along the bed of the canal, which for a few thousand feet is of smooth concrete, until the catch pit is

This, as its name implies, is simply a sink in the bed of the canal, 600 fee in length. A large tree stump rolling along the canal drops into this as though over a cataract. Gates leading back into the Snake river will form a means of flushing the canal whenever

which has been observed throughout is the eight compartments 8,000 cubic feet of water per second, representing the means of laterals for better or worse, entire volume of the Snake at this whatever has been taken from the great

of the two islands, which are to be drop of a 100 second-feet stream of water upon a turbine wheel. The maximum wasteaway capacity horse power is thus obtained, the curprovided in all the gates and spillways rent being used for electric railway purposes, electric derricks, drills and

> Placer Miners Are Hoping. There is one side of the project which has probably not occurred to persons

> not on the scene of action. What will happen if, during some period of low water, the main canal should need all the stream—the whole Snake river? The result would be the bringing to light of the canyon beds below the dams, and here miners say will be found a rich harvest of good, yellow gold-dust.

It is not likely, however, that this will occur as soon as many might wish. for the canal will be ready for opening long before the low stage of the river

Kimama, from which a stage leaves for Cassia county. The Short Line In addition to the wasteaway outlets however, has already commenced con noted above, both islands have been struction on a line to Twin Falls which provided with a system of waste gates is likely to be the main thoroughfare which literally honeycomb them. There from Salt Lake to the northwest and

among the habitant folk. That their opinion on the subject of race suicide does not run counter to President Roosevelt's is attested by the large families that are encountered everywhere. The European custom of parents settling something on children when they marry is practiced among them. Whether it is due to caution made necessary by the meagerness of the surroundings, or to natural covetthe surroundings, or to natural covet-ous instincts, cannot be explained, but them that if they felt so inclined, he it is certain that a homely girl with a would appreciate their support. So it dot of a few hundred dollars or a small was settled. When the count at that tract of land at once becomes more attractive to the young men than one destitute of all save physical charms,

Illustrative of this point there is a those fexy miners slyly approached the

story concerning a Yankee farmer who had married a French girl and settled in one of the back districts of Quebec.

Although he had lived among the people for years, and his children had been one of the six who voted with him.

Stronghold of the Church. brought up among them, this man retained enough of his American spirit to refuse to offer a cash bonus to get his girls married off; consequently. The priest is a great man in every particle of the support of his religion. they threatened to become a drug on ish. The ambition of every habitant is the market. Finally he relented and to have one of his boys become a came Pierre, a big. lumbering lout, who said: "I 'ear you give fi' 'ondred dollar wid Marie?" He was reluctantly told that such was the offer. "I 'ear you give fi' 'ondred dollar wid Julie?' He was told the same amount went with Julie. "Well Monsieur," said Pierre, "I tink I'll take de bot' o' 'em." The Yankee was so indignant at this attempt to joke about such a serious matter that he withdrew his offer at once, and his girls were forced to wait until they could find husbands who were willing to take them for themselves alone.

When Marie Louise Marries.

When Marie Louise Marries.

When Marie Louise Marries.

A habitant wedding usually takes place early in the morning. The bride may have on a gown much finer than the surroundings would seem to warrant. Although she arrives in a covered wagon, she is attired in an outfit which cost several times as much as her father's house with all its furnishings. That it may take the greater portion of the year's crop to pay for it, and that she is to become the wife of a shantyman, does not seem to enter into the count for consistency. This is the one time in her life when Marie Louise wants style and she insists on having it. After the ceremony, the members of the wedding party repair to their vehicles and form into a procession, often consisting of twenty-five or thirty buggles, and proceed to make calls upon the friends of the young couple throughout the neighborhood. During each visit the wedding presents are exhibited "and all those in attendance dripk to the health and prosperty of the state of the Proceed to the place of the path and prosperty of the place of the path and prosperty of the place of the procession. The place of the procession of the path and prosperty of the place of the path and prosperty of the place of the procession of the path and prosperty of the place of the procession of the path and prosperty of the place of the procession and the path and prosperty of the place of the procession of the path and prosperty of the place of the procession of the path and prosperty of the place of the procession of the path and prosperty of the place of the procession of the path and prosperty of the procession of the path and prosperty of the procession of the processio exhibited "and all those in attendance drink to the health and prosperity of the high contracting parties," as the members of the rural press are wont to put it. On such festive occasions it is not unusual for thirsts to materialize while the party is journeying from place to place, in which event it is not at all impolite to halt the procession has that their folklore tales and traditions abound with religious morals. One of these called the "Loup-Garon." According to this old story, the man who neglects to go to confession for seven years may be punished for his sins in a most terrible manner. Falland pass the bottle.

and dabble in politics than to get rich by following some less exciting commercial pursuit. In making jobs he is as slippery as an eel. Although he may pledge his support here and there, he invariably votes one way—for the French candidate. French candidate.

#### An Election Story.

hands, he says, and brought his old wife there when she was a girl bride. All the babies were born in it, and a number of them died in it. He broods and then deserts the fine house on the hill to again occupy the it has been the acceptance of election. These trips were made in the air in bark cannoes. The arrangement was a desperate one such as no picus shantyman would enter into. Only profane and sacrilegious characters would venture and broods and then deserts the fine house on the hill to again occupy the tumbling shanty in the hollow.

The habitant's refusal to have his condition bettered has something of a counterpart in the experience which the United States government met when it first tried to induce the Indians to live in frame houses. Everything went well at the outset, but the red man soon moved back into his teened to take such a risk. The devil gave them the power to navigate the air for that one night, with the understanding that if the name of God was mentioned, or a church steeple was touched during the flight, that he should have their wastes. When he made no overtures to them concerning that if the name of God was mentioned, or a church steeple was touched during the flight, that he should have their works they seemed surprised. As a counterpart in the power to navigate the air for that one night, with the understanding that if the name of God was mentioned, or a church steeple was touched during the flight, that he should have their works they seemed surprised.

Stronghold of the Church. offered \$500 with each one. At once priest and another a lawyer, after that came Pierre, a big, lumbering lout, who the rest may be shantymen of they

The church has always been such & and pass the bottle.

Like all his cousins of Latin blood. transformed into the shape of a wolf the French-Canadian is a wily poli-tician. He would rather be a lawyer ance with the instincts of the beast.

Another popular tradition is the one relating to "La Chasse-Galerie." This tells how the shantymen snowbound in tion, but the more desolate it appears the more the old man's heart yearns for it. He made it with his own two had during the last election. He was said, the men became uneasy. At last er as they plied their paddles in the air.

The main canal, together with later- | been set apart

At a moderate expense more than as great as that of Salt Lake valley, 100,000 horse power may be obtained from Shoshone, Twin and Auger falls. of the headworks, there were 1,000 men comployed. This small army has at no actually developed in Utah today.

The city of Twin Falls has been laid out by the chief of construction of the World's fair grounds, St. Louis, and is of the land, the balances goes for water f model design. Parks are planned, rights.

ground for the purpose having already als and ditches, would, if placed in line, reach from Salt Lake to San Francisco and back.

The acreage of the segregated district is one-fourth as large as the state of Rhode Island, and nearly seven times

At one time during the construction employed. This small army has at no time been reduced to less than 500.
The land will sell at \$25.50. Of this

## LARGEST IRRIGATION PROJECT IN COUNTRY NEARS COMPLETION.

THE west—the section of the coun- gation project is the steam utilized— long, hard struggle to change a bar- water now rushes from Yellowstone to The west—the section of the country to which reclamation of destern land means most—is about to witness, the opening of the greatest ir—bashe river rises thousands witness, the opening of the greatest ir—bashe river rises thousands of feet above sea level in the very witness, the opening of the greatest ir—bashe river rises thousands of the country feet wide and the country feet wide and the country feet witness about to produce the finest fruit in the werld.

To build a house it was necessary to let down lumber and tools over the days of the country feet wide and the country feet wi

al measure by which desert lands are overflows, as do, in general, its tributurned over to the state for reclamataries. tion, the state in turn contracting for this with private individuals. The latter are repaid for their work by the

within a half-mile of every quarter-section of the segregated property.

Already thousands of acres have heen cleared of the dense sage and desert vegetation which covers the lands in their native state. When water is turned in, it will feed soil which is absolutely free of alkali or other substances injurious and which will resoil is a fine volcanic ash, easily cultivated. As is well known, where sage soil best adapted to agricultural pur-suits under proper conditions.

### To Open Next Month.

The present calculations of the comdate about thirty miles of the sixty-nine-mile canal will be available, leaving about thirty-nine miles to be completed within the next twelve months. When the gates are thrown open a river eighty feet wide at the channel botton, 112 feet wide at the water line and ten feet deep at center, will flow pany are to turn the Snake river into the main canal about Dec. 10. At this date about thirty miles of the sixtyand ten feet deep at center, will flow westerly on the south side of the Snake for a distance of twenty-six miles. Here the diverted water will divide, one-half or part pursuing a high line, the other a low line. The latter branch with a vertical drop of seventy-five feet, will afford thousands of horse-

control of the government. By the ington-Idaho boundary to its mouth is Carey act the lands embraced in the canal system were withdrawn from the public domain by the state board of Idaho. The Carey act is a congression—through canyons banked by volcanic steumenberg and other Idaho men were

### Enormous Water Supply.

The water supply available for the sale of water rights at a price fixed by the state. While individual capital is behind projects under the Carey act, they are under state supervision and control.

One-Third Now Open.

Of the 270,000 acres included in the segregation of this, the third largest most access are now open for settlement. A canal sixty-nine miles long will feed this vast area moisture, which has in the past been the one thing lacking to make it one of the garden spots of the west. Water will be conveyed within a half-mile of every quarter-section of the segregated property.

Already thousands of acres have been cleared of the dense sage and desert very larget at a price fixed by the state. The water supply available for the surveys made. In 1900 State Engineer D. W. Ross made a survey and reported to the state of Idaho his investigations. This report agreed with those previously obtained that the irrigation can have no appreciable effect upon the total flow, save in one or two months of the year. In a paper read by James D. Schuyler, vice president of the American Society of Civil Engineers, before the Eleventh Irrigation congress, at Ogden, Sept. 18, 1903, valuable statistics on the total flow of the Snake river near the main headworks of the irrigation canals were given. In part, Mr. Schuyler's report follows:

"The water supply available for the Twin Falls scheme is enormous. So great is the river's discharge that the largest possible diversion for irrigations. This report do the state of Idaho his investigations. This report do the state of Idaho his investigations. This report do the state of Idaho his investigations. This report do the state of Idaho his investigations. This report do the state of Idaho his investigations. This report do the state of Idaho his investigations. This report do the state of Idaho his investigations. This report do the state of Idaho his investigations. This report do the state of Idaho his investigations. This survey by would prove of the state of Idaho his inves charge of the river at this point in 1897, as measured by the United States engineers in the month of May, was 47,-480 cubic feet per second, the minimum flow, in September of that year, being 4.800 second-feet. In the calendar year of 1897 the total discharge was computed to be 9.334,300 acre-feet."

Twin Falls, what is now the town of Milner. Here the river is only fifty feet below the land level and aside from the fact that it is at the head of the great eauthous the stream of the stream.

> course, return to the river in time by percolation from the irrigated fields. All attempts to divert the Snake pre-vious to the one which is nearing com-

witness, the opening of the greatest irrigation project ever undertaken or planned in the New World—the mammoth canal system of the Twin Falls. Land & Water company of Idaho.

When the Snake river begins the ward across southern Idaho where the state is widest until a point near the watering of 271,000 acres of hitherto and capital have made possoble—the watering of 271,000 acres of hitherto arid soil in southern Idaho—the dream of one man, I. B. Perrine, who saw before all others the one thing needed to complete Nature, will have been realized.

This irrigating project in Cassia and Lincoln counties, Idaho, differs in several material points from others now in process of completion under direct control of the government. By the carry at the lands embraced in the very heart of Yellowstone park, Wyoming. There are two distinct heads, known as the North and South forks. The Snake flows or rather writhes westward across southern Idaho where the state is widest until a point near the western limit of Idaho be reached. Then it takes a northly course and for two hundred miles form the boundary between Idaho and Oregon. It joins the Columbia, the Snake drops 4,500 feet. Throughout the greater part of its course the river is interrupted by cataracts, and only from the Washington purposes. His faith in the world. To viid a house it was necessary to Yellowstone park, Wyoming. There are two distinct heads, known as the North and South forks. The Snake flows or rather writhes westward across southern Idaho where the state is widest until a point near the western limit of Yellowstone park, Wyoming. There are two distinct heads, known as the North and South forks. The Snake flows or rather writhes westward across southern Idaho where the state is widest until a point near the waster supply furnished by Blue lakes. But Perrine soon found that money was needed to go to Butte and work in the edge of the canyon by means of rope and tackle. For a time both Perrine and Heinman stayed at the canyon and started reclaiming the water

From then until 1900 the projectors were occupied chiefly in filing claims for water rights and having private The water supply available for the surveys made. In 1900 State Engineer

men continuously employed.

The site chosen for the headworks Twin Falls, what is now the town of

of the total annual flow of the river, you proper, the course of the stream it is believed that not more than 10 is obstructed by two rocky islands. or 15 per cent will ever be applied to the soil. A portion of this will, of disposal of man for man's good,

If was necessary, therefore, to build fire against the place of all places to undertake the work of damming and diverting.

Perrine Conceived Project.

I. B. Perrine came to southern Idaban, as a man of small means, from Indiana, about eighteen years ago. He was then only about 22 years old, but possessed of pluck and determination to succeed. He chose as a site for his home a canyon watered by the Blue lakes, so-called, which spring out of the ground about five miles below Shoshone falls. Here, with the aid of a partner, Tom Heinman, he began a

length, the shortest, on the extreme north, about 80 feet. The tunnel cost necessary. in excess of \$100,000.

There are now discharging through point and time. The capacity of the tunnel is much in excess of this figure. It is safe to say that this immense work, constructed at so great an outlay, will never be called into actual service as far as carrying away water not needed for the great canal is concerned. The surplus water will flow over the rim that two islands which are to be drop of a 100 second-feet stream of point and time. The capacity of the stream. utilized as spillways.

s, according to Consulting Engineer Schuyler, 166,000 second-feet. This includes the canal and drainage channels. and still the water would be at least a foot below the top of the dams. maximum wasteaway capacity given above is over three times in excess of the greatest recorded discharge. Thus, even though the government reservoirs above give way, the headworks would Snake river?

The dam on the north is larger than either of the other two. All three are constructed with a wood core, which runs from bank to bank, and which rests on bed-rock. Double thicknesses of plank were used in making the core, of plank were used in making the curve, these being spiked to uprights every two feet. This core serves to check two feet. This core serves to check begins.

Twin Falls is at present about twen through the curve these miles from the railroad. The through the curve these miles from the railroad. harm. The total length of the three

### Honeycomb of Water Gates.

are nearly 200 gates in all, controlled by hand, and expected to prove amply sufficient to control the flow of the river at any time. Combined, they have a capacity of discharge equal to over 60,000 second-feet.

The new road leaves the main track fifty-six miles west of Pocatello, following the line of the great canal closely. The dam and headgates will be passed by the new line.

With the completion of the Short Line will be given to

Here, then, was the ideal spot to dam the Snake and hold it forever at the disposal of man for man's good,

As will be seen from the large photograph in the center, there are, or were, three channels. The two to the right or south were occupied only at high about eight miles from the intake on the main canal, for the purpose of avoiding a detour of several miles. Dry ject will be a \$1,000,000 sugar beet facnarily to the north channel. ... creek is the name of the small tribu-It was necessary, therefore, to build tary which made the dam necessary. capitalist by the name of Shaw. The

feet, will afford thousands of horsepower. Eventually the two branches will meet further down, terminating at the canyon of the Salmon river.

Of first interest in any great irri
The tunnel work was commenced on the new outlet, work was commenced on the new outlet, work was commenced on the north dam.

The canal headgates form another in teresting feature. The gates are about the ground about five miles below Shoshone falls.

Tunnel Through Island.

The canal headgates form another in teresting feature. The gates are about the ground about five miles below Shoshone falls.

The tunnel, which was completed some time ago, and through which the in shape, the water pressure being exstate of Idaho of \$25,000.000, and an in-

t will lack sufficient velocity to do any ty-three miles from the railroad. The harm. The total length of the three



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